

**Amendment to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

- 5     1.     (previously presented) A door handle assembly comprising:
- (A)     a door handle, the door handle having a roller;
- (B)     a mount, the door handle being attached to the mount;
- (C)     an actuator, the actuator attached to the mount by a fastener, the actuator having a  
10               first surface and an actuator projection, the actuator being configured to rotate  
              around the fastener;
- (D)     a bolt, the bolt being movable from a first bolt position where at least a portion of  
              the bolt is inside a wall aperture thereby engaging the door into the wall aperture  
              to a second bolt position where the portion of the bolt is outside the wall aperture  
              thereby disengaging the door from the wall aperture, the bolt having an actuator  
15               opening formed therein, the actuator projection passing through the actuator  
              opening, wherein the roller abuts the first surface and may travel from a first  
              roller position to a second roller position when the door handle is pushed, thereby  
              retracting the bolt from the first bolt position to the second bolt position.
- 20     2.     (original) The door handle assembly of claim 1, wherein the door handle comprises a  
              substantially flat surface forming a plane, the plane of the door handle being substantially  
              parallel to a plane of a door when the door handle assembly is mounted to the door.

3. (original) The door handle assembly of claim 1, wherein the height of the door handle measured from the door is equal to or less than 1 inch.

4. (original) The door handle assembly of claim 1, wherein the door handle is adapted to move on a pivot axis, the pivot axis being horizontal.

5. (original) The door handle assembly of claim 1, the mount comprising a plurality of parallel projections, the actuator being position between the plurality of parallel projections.

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6. (previously presented) The door handle assembly of claim 5, wherein the fastener is adapted to secure the actuator to the plurality of parallel projections.

7. (original) The door handle assembly of claim 1, the mount comprising a plurality of parallel projections, the door handle comprising a door handle projection, the door handle projection being positioned between the plurality of parallel projections.

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8. (previously presented) The door handle assembly of claim 7, wherein the fastener is adapted to secure the door handle projection to the plurality of parallel projections.

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9. (original) The door handle assembly of claim 1, wherein the first surface is curved.

10. (original) The door handle assembly of claim 1, wherein the first surface has a convex portion and a concave portion.

11. (original) The door handle assembly of claim 1, further comprising a cam assembly disposed perpendicular to the bolt, the cam assembly comprising a cam attached on a cam shaft, the cam being adapted to abut at least a portion of the bolt, wherein when the cam is actuated, the cam is adapted to lock the bolt in the first position.

12. (canceled)

13. (canceled)

14. (original) The door handle assembly of claim 1, further comprising a pull door handle assembly located on the opposite side of the door as the door handle, the pull door handle assembly comprising an actuator adapted to pass through an actuator opening and into the bolt.

15. (previously presented) A door handle assembly comprising:
- (A) a door handle, the door handle having a first surface;
  - (B) a mount, the door handle being attached to the mount;
  - 5 (C) an actuator, the actuator attached to the mount by a fastener, the actuator having a roller and an actuator projection, the actuator being configured to rotate around the fastener;
  - (D) a bolt, the bolt being movable from a first bolt position where at least a portion of the bolt is inside a wall aperture thereby engaging the door into the wall aperture
  - 10 to a second bolt position where the portion of the bolt is outside the wall aperture thereby disengaging the door from the wall aperture, the first and the second position defining a sliding axis, the bolt having an actuator opening formed therein, the actuator projection passing through the actuator opening, wherein the roller abuts the first surface and may travel from a first roller position to a second
  - 15 roller position when the door handle is pushed, thereby retracting the bolt from the first bolt position to the second bolt position.
16. (original) The door handle assembly of claim 15, wherein the door handle comprises a substantially flat surface forming a plane, the plane of the door handle being substantially
- 20 parallel to a plane of a door when the door handle assembly is mounted to the door.
17. (original) The door handle assembly of claim 15, wherein the height of the door handle measured from the door is equal to or less than 1 inch.

18. (original) The door handle assembly of claim 15, wherein the door handle is adapted to move on a pivot axis, the pivot axis being horizontal.
19. (previously presented) The door handle assembly of claim 15, the mount comprising a plurality of parallel projections, the actuator being positioned between the plurality of parallel projections.
20. (previously presented) The door handle assembly of claim 19, wherein the fastener being adapted to secure the actuator to the plurality of parallel projections.
21. (original) The door handle assembly of claim 15, the mount comprising a plurality of parallel projections, the door handle comprising a door handle projection, the door handle projection being positioned between the plurality of parallel projections.
22. (previously presented) The door handle assembly of claim 21, the fastener being adapted to secure the door handle projection to the plurality of parallel projections.
23. (original) The door handle assembly of claim 15, wherein the first surface is curved.
24. (original) The door handle assembly of claim 15, wherein the first surface has a convex portion and a concave portion.
25. (original) The door handle assembly of claim 15, further comprising a pull door handle assembly located on the opposite side of the door as the door handle, the pull door handle

assembly comprising an actuator adapted to pass through an actuator opening and into the  
bolt.

26. (canceled)

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